

Jared Craighead
Associate Director-
Federal Regulatory

ORIGINAL

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August 28, 2000

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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 12th Street, NW
Washington, DC 20554

Ex Parte Presentation

RE: *In the Matter of Deployment of Wireline Services Offering Advanced
Telecommunications Capability, CC Docket No. 98-147*

Dear Ms. Salas:

On Friday August 25, 2000, Jay Bennett, Hope Thurrott, Matthew Adams, Randy Butler and the undersigned from SBC met with Margaret Egler, Assistant Deputy Chief, Policy and Program Planning Division and Bill Kehoe, Special Counsel, Policy and Program Planning Division to discuss unconditioned space provisioning intervals.

We discussed the Commission's recent Order on Reconsideration in the above referenced proceeding. We discussed the fact that it takes longer to provision unconditioned space than it does to provision conditioned space. SBC expressed its support for Sprint's initial recommendation (Petition for Partial Reconsideration and/or Clarification, June 1, 1999) that unconditioned space provisioning intervals be set at a maximum of 180 days. Specific examples of problems that ILECs encounter when working to provision unconditioned spaces were provided (see attached).

Sincerely,

A handwritten signature in dark ink, appearing to read "Jared Craighead".

Jared Craighead
Associate Director – Federal Regulatory

Cc: Margaret Egler
Bill Kehoe

Attachments

No. of Copies rec'd 012
List A B C D E

Unconditioned Space Provisioning Intervals

- Unconditioned space is the exception
- Unconditioned space does not have the proper infrastructure to support collocation
 - Power and HVAC delivery and installation times
 - Forecasts are inherently inaccurate and they are not binding
- No winners in provisioning disputes
- States may be pressured to defer to national standards

Lucant Technologies
Bell Labs Innovations

SOUTHWESTERN

EQUIPMENT ORDER

AT&T-ENG.-ROUTINE

PAGE 001
ISSUE 02
DATE ISSUED 06/21/99

COMMITMENT-SCHEDULE

SERVICE CENTER KANSAS C.	SC ID 345	SYS CD 3R	TOWN AUSTIN	STATE TX	OFFICE LEANDER	LUCENT ORDER NO. F7733JK
CUSTOMER NAME S WEST B T CO	CUSTOMER AREA SA	CUSTOMER DIVISION SA	CUSTOMER ORDER NO NA66744-00			
AREA/CCLI 000000	EST/AUTH 00000000	ACCT 000	MAIN SHIP DATE 07/03/99		ON JOB DATE 07/09/99	
CUST. DATE OF ORD 04/23/99	DATE ORD. RCVD. 04/23/99	COMPL. REQ'D 10/31/99	FIRST START DATE 07/10/99		INST. COMPL. DATE 10/31/99	
BLDG. READY NOW	PLANNING NO. PWRMY	CORRES. DATE 05/27/99	INST. INTV. 017 WKS		INT. TM. ORG. I L. KIR3 3BC1200	
INSTALLER PAPERS TO LUCENT TECHNOLOGIES F7733JK / NA66744-00 ATTN OPERATIONS MANAGER 2501B CENTRAL PARKWAY SUITE B1 HOUSTON TX 77092-7716			SHIP TO LUCENT TECHNOLOGIES F7733JK NX66744-00 0000000 ATTN RICO FRESCH 512-416-4407 BEKINS/ELECTRONIC DATA CARRIER INC 11604 STONE HOLLOW AUSTIN TX 78758-3264			
RESP REG SOUTHWESTERN	INST. ORG. I JA3B31J00	SEND SHIPMENTS UNDER 025 LBS. TO LUCENT TECHNOLOGIES F7733JK NX66744-00 0000000 ATTN RICO FRESCH 512-416-4407 BEKINS/ELECTRONIC DATA CARRIER INC 11604 STONE HOLLOW AUSTIN TX 78758-3264				
SHIP VIA PREMIUM QUOTED	CUST. PRIORITY					
INST AREA SA	INST. DISTRICT SA					
ENG.	FURN.	INST.	EQUIP NEW OR ADDL.			
AUTH.	AUTH.	AUTH.	ADDL			

COSIP ORDER

(2) ACTUAL E&M INTERVAL 10 WEEKS
CONTRACT DUE DATE 06/21/99

CUSTOMER ORDER CONTACT
SWBT CO. F7733JK / NA66744-00 210-351-4072
OFFICE LEANDER
ATTN MICKEY COVINGTON
1010 NORTH ST MARYS ROOM 327
SAN ANTONIO TX 78215-2109

FIRM PRICE QUOTE NARRATIVE
010 FIRM PRICE QUOTE ORDER 99-6295

ORDER DESCRIPTION
010 OFFICE NAME LEANDER

011 LINDA KENNER
020 BONNIE HILKER
030 RICO FRESCH
040 MICKEY COVINGTON

ENGR. 512 891-2965
CUSTOMER SVC. 314 891-2113
FIELD SVC. 512-416-4407
INSTALLER 210-351-4072
TELCO ENG

070 -
080 BASE 5T22

081 -
082 (4) THIS ORDER PROVIDES FOR REPLACE 111A POWER PLANT WITH
083 NEW LINEAGE POWER PLANT

084 -
085 -
086 -
087 -
090 THIS ORDER ACCEPTED UNDER THE TERMS AND CONDITIONS OF
091 THE FOLLOWING CONTRACTS C0099M0, C0099N2, C009902.

REASON FOR ISSUE
011 START DATE RESCHEDULED DUE TO LATE ENGINEERING SPECS

RECEIVED

JUN 29 1999

ENGR. LIBRARY-IMC

LAST PAGE- F7733JK

** TOTAL PAGE.02 **

1. Customer Date of Order: This order was placed on 4/23/99
2. Actual Engineering and Material interval was 10 Weeks
3. Delayed Engineering Specs caused the job start date to be rescheduled.
4. This job replaced a 111A power plant with New Lineage Power Plant.
5. The Equipment estimated ship date was on 07/03/99. Two months later the equipment still had not shipped.
6. Installation estimated start date was 7/10/99.
7. The estimated complete date was 10/31/99.